



**Figure S8. Interaction between hnRNP A1 and TDP-43 requires RNA.** The endogenously expressed TDP-43 in Hela cells can be co-immunoprecipitated with transiently transfected hnRNP A1-Flag. Pre-treatment of the cell lysates with RNase completely abolishes the co-IP of TDP-43 with hnRNP A1-Flag. 10% input is shown to confirm similar expression levels and equal loading (Tubulin). The mouse IgG is used as an IP control for the pull-down specificity of hnRNP A1-Flag by the anti-Flag.